

Product Model Rationalization Announcement

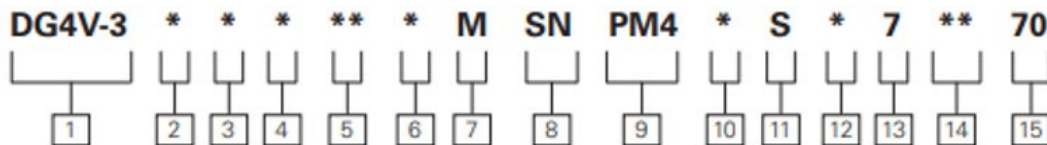
Vickers by Danfoss

Directional Valves DG-70 design series

Discontinued

All DG valves from the 70-design series are discontinued. The DG-70 valve design was a series of switching valves for a 24V system that included an onboard amplifier with LEDs, EMI protection and a M12 connector.

The original model code is:



Alternatives:

In general, use the 60-design valve with the identical spool using 30 W DIN coils.

For 'Z' version with integrated amplifier add an EHH AMP 702 A 21 power plug for each coil.

For M12 connector version use standard 60-design valve with 18W M12 coils type KUPM4L or use US DG valve with plastic housing FW, FTW, FPA3W or FP5W housing.

Part number	Model code
02-397811	DG4V-3-2C-P-F3-AM-SN-PM4AS-H7-NP-70
700AN00019A	DG4V-3-6C-H-F3-AM-SN-PM4AS-H7-NP-70-00
02-397812	DG4V-3-6C-P-F3-AM-SN-PM4AS-H7-NP-70

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Vickers by Danfoss Electronics Eurocard

Reduction in available models

The current design of the Eurocard amplifiers is release 33. This release is kept up to date and available to our customers. Certain versions of the Eurocard's are being rationalized due to low demand.

Alternatives: No direct alternatives are available for these cards. It is possible to get the electronics repaired locally or use the standard 'A' version of that card.

Part number	Model code
105EC00004	EEA-EDC-436-A1-33
105EC00005	EEA-EDC-436-A2-33
105EC00006	EEA-EDC-436-A3-33
105EC00007	EEA-EDC-436-D1-33
105EC00008	EEA-EDC-436-D2-33
105EC00083	EEA-EDC-436-D3-33
105EC00023	EEA-PAM-523-E-33
105EC00024	EEA-PAM-523-F-33
105EC00029	EEA-PAM-525-E-33
105EC00030	EEA-PAM-525-F-33
105EC00051	EEA-PAM-541-E-33
105EC00056	EEA-PAM-553-E-33
105EC00062	EEA-PAM-561-E-33
105EC00061	EEA-PAM-561-F-33
105EC00067	EEA-PAM-568-E-33
105EC00068	EEA-PAM-568-F-33
105EC00080	EEA-PAM-581-E-33
105EC00081	EEA-PAM-581-F-33

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Vickers by Danfoss Electronics Din Rail Modules

Reduction in available models

Certain Din Rail Modules that have not been requested for several years will be discontinued.

Alternatives: Some of the functions are now integrated into the on-board electronics of proportional valves, so the din rail modules are no longer needed.

Part number	Model code	Comment
02-104839	EHA CON 201 A 20	Obsolete. 4.20mA to +/-10V converter for OBE, this function is now integrated into the valve
02-104838	EHA RMP 201 A 20	Obsolete. Ramp function for OBE this function is now integrated into the valve
02-104840	EHA PSU 201 A 10	Obsolete. Power supply

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Vickers by Danfoss Electronics Switching Power Plugs

Reduction in available models

Certain Switching Power Plug models that have not been requested for several years will be discontinued.

Alternatives: The standard version is still available and can replace the obsolete models.

Part number	Model code	Comment
5995381-002	EHH AMP 702 A2-21	Obsolete. This version uses a M16 cable clamp instead of a PG9, was an EU requirement for a while to drop PG-9 and was later revoked. For incoming orders replace with 5995381-001
5995381-003	EHH AMP 702 A3-21	Obsolete. This version has a M12 connector, it was never adapted by customers. Replace with 5995381-001 version for incoming orders